

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	0	(optoelectronic opto adj electronic) adj sensor and (photon adj flux) and (semiconductor semiconductive) and (collect\$4 and (tap\$4 releas\$4)) with carrier and drift\$4 and control\$4	USPAT	2009/03/02 15:26
2	BRS	1	(optoelectronic opto adj electronic) adj sensor and (photon adj flux) and (semiconductor semiconductive) and (collect\$4 and (tap\$4 releas\$4)) with carrier and drift\$4 and control\$4	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/03/02 15:26
3	BRS	1	sensor and (photon adj flux) and (semiconductor semiconductive) and (collect\$4 and (tap\$4 releas\$4)) with carrier and drift\$4 and control\$4	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/03/02 16:23
4	BRS	0	sensor and (photon adj flux) and (semiconductor semiconductive) and (collect\$4 and (tap\$4 releas\$4)) with carrier and drift\$4 and control\$4	USPAT	2009/03/02 16:24
5	BRS	31	sensor and (photon adj flux) and (semiconductor semiconductive) and carrier and drift\$4 and control\$4	USPAT	2009/03/02 16:24
6	BRS	32	sensor and (photon adj flux) and (semiconductor semiconductive) and carrier and drift\$4 and control\$4	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/03/02 17:06

	Type	Hits	Search Text	DBs
1	BRS	7	(Herz near3 Manfred).inv.	USPAT
2	BRS	22	(Herz near3 Manfred).inv.	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB